

CENTRAL INTELLIGENCE AGENCY
INFORMATION REPORT

REPORT

CD NO.

COUNTRY Poland

DATE DISTR. 18 MAY 51

SUBJECT Production of the Kosciuszko Iron
and Steel Works

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(LISTED BELOW)

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DATE OF
INFO.SUPPLEMENT TO
REPORT

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1. The production of the Kosciuszko Iron and Steel Works at Chorzow (Q51/Y57), in tons,
is as follows:

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	<u>Actual Production</u> <u>in 1949</u>	<u>Planned Production</u> <u>for 1950</u>	<u>Production in</u> <u>First Half</u> <u>of 1950</u>
<u>Coking</u>			
Blast furnace coke	189,649	180,000	97,133
Coke gas	80,867x10 ³ m. ³	76,100x10 ³ m. ³	45,231x10 ³ m. ³
<u>Blast furnaces</u>			
Martin pig iron	194,896	176,250	83,236
Cast iron	19,362	15,000	21,143 (sic)
Blast furnace gas	813x10 ⁶ m. ³	717x10 ⁶ m. ³	446x10 ⁶ m. ³
<u>Coal dust briquettes</u>	182,753	172,000	92,725
<u>Steel mill</u>			
Ordinary carbon steel	282,391	286,500	149,394
High grade steel	26,898	14,940 (sic)	18,110 (sic)
Structural steel	10,819	12,900	6,396
Homogeneous steel for castings	651	660	359
<u>Dolomite works</u>			
Combustible dolomite	10,076	10,200	5,335
Dolomite brick	386	400	137
<u>Crushing mill</u>			
Ordinary steel	334,587	351,000	179,338
High grade steel	35,701	14,500	21,292
Structural steel	12,012	12,000	5,368

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	<u>Actual Production</u> <u>in 1949</u>	<u>Planned Production</u> <u>for 1950</u>	<u>Production</u> <u>in First</u> <u>Half of 1950</u>
<u>"Trio" rough rolling mill</u>			
Special shaped iron-group B	30,522	18,100 (sic)	14,120
Coal mine pit arches	25,499	29,100	15,010
Bars over 115 mm.	53,951	46,350	31,452
Block bars for manu- facture of needles	2,451	3,000	2,392
Bars of 115 mm.	12,883	10,800	6,698
Bars under 115 mm.	8,312	4,000	2,753
Ordinary sole plates (sic)	966	-	-
Rib sole plates (sic)	25,837	24,900	-
Tubing	2,314	-	-
Bars under 50 mm.:			
a. ordinary steel	9,983	-	10,779
b. high grade steel	6,383	-	575
c. structural steel	3,802	-	465
<u>"Demag" rolling mill</u>			
Pieces, ordinary steel	56,001	-	-
Pieces, quality steel	5,974	-	-
Pieces, structural steel	3,131	-	-
Rods, ordinary rolled steel	10,046	56,500	16,115
Rods, quality steel	844	-	188
Rods, structural rolled steel	53	-	-
Tubing	1,290	3,500	2,138
Pieces, 50 mm. ordinary steel	14,983	53,600	14,789
Pieces, 50 mm. quality steel	2,500	10,700	4,310
Pieces, 50 mm. structural steel	1,453	10,700	2,967
Rods, ordinary - thin	113	30,000	13,600
Section steel - group F	-	28,500	6,311
Section steel - group G	-	9,000	-
<u>"Morgan" rolling mill - wire drawing</u>			
Rods, ordinary steel, less than 14 mm.	10,517	5,000	3,007
Wire, ordinary steel, less than 8 mm.	40,626	45,340	18,437
Others, ordinary steel	5,505	3,000	1,258
Wire, quality steel, less than 8 mm.	9,265	11,110	5,687
Other, quality steel	515	-	-
Wire, structural steel	10,988	10,190	6,720
Wire, ordinary steel 8 mm. and over	-	-	3,905
Wire, quality steel 8 mm. and over	-	-	281
Wire, alloy steel without nickel	-	-	411
<u>Railway track equipment workshop</u>			
Ordinary sole plates	4,505	-	-
Rib sole plates	19,752	24,000	12,221
Tubing, over 115 mm.	3,084	3,000	1,663
Tubing, less than 115 mm.	130	-	41
Supporting plates	285	-	-
Coal mine pit arches	-	28,500	15,700
Electric power consumption	53,470,000 kWh	-	32,347,000 kWh
"Dalgaz"	17,968x10 ³ m. ³		11,002x10 ³ m. ³

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	<u>Actual Production</u> <u>in 1949</u>	<u>Planned Production</u> <u>in 1950</u>	<u>Production</u> <u>in First</u> <u>Half of 1950</u>
<u>Steel foundry</u>			
Non-core castings	56	-	-
Core castings	108	-	-
Other	301 and 139 (sic)	-	-
Total		600	337
<u>Non-ferrous metals foundry</u>			
Total	148	144	71
<u>Repairs section</u>			
Free forgings - light wheel	201	200	177
Construction of installations	641	950	312
Consumption of steam during 1949	678,180 tons		
Consumption first half of 1950	396,517 tons		
<u>Coking plant</u>			
Raw tar	8,591	8,000	9,809
Byproducts:			
Benzol	3,073	2,700	4,505
Ammonium sulphate	2,410	2,250	1,297
Naphthalon (sic)	109	78	25
Pitch	49	50	24
<u>Consumption of coal</u>			
Coking coal	259,316	-	134,546
Flaming coal	194,990	-	27,985

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